

What is claimed is:

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a1
b1*

1. An industrial truck, comprising:
a rear weight; and
an internal combustion engine, wherein the
internal combustion engine is connected to the rear weight.

2. The industrial truck as claimed in claim 1,
wherein the internal combustion engine is oriented in a
substantially transverse direction of the industrial truck.

Sub a2

3. The industrial truck as claimed in claim 1,
including at least one fastening means for the internal
combustion engine located on the rear weight, wherein the
internal combustion engine is mounted on the fastening
means such that the engine can oscillate.

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4. The industrial truck as claimed in claim 1,
wherein the internal combustion engine is mounted such that
the engine can oscillate around an axis that extends in a
substantially transverse direction of the industrial truck.

5. The industrial truck as claimed in claim 3,
wherein the fastening means include an elastic damping
element.

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a3*

6. The industrial truck as claimed in claim 4,
including a torque support that connects the internal
combustion engine with the rear weight, the torque support
located at a distance from the axis.

*Sub
a3*

7. The industrial truck as claimed in claim 1,
including a hydraulic unit fastened to the internal
combustion engine.

8. The industrial truck as claimed in claim 2,
including at least one fastening means for the internal

combustion engine located on the rear weight, wherein the internal combustion engine is mounted on the fastening means such that the engine can oscillate.

9. The industrial truck as claimed in claim 2, wherein the internal combustion engine is mounted such that the engine can oscillate around an axis that extends in a substantially transverse direction of the industrial truck.

10. The industrial truck as claimed in claim 3, wherein the internal combustion engine is mounted such that the engine can oscillate around an axis that extends in a substantially transverse direction of the industrial truck.

11. The industrial truck as claimed in claim 4, wherein the fastening means include an elastic damping element.

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a4y* 12. The industrial truck as claimed in claim 9, including a torque support that connects the internal combustion engine with the rear weight, the torque support located at a distance from the axis.

13. The industrial truck as claimed in claim 10, including a torque support that connects the internal combustion engine with the rear weight, the torque support located at a distance from the axis.

14. The industrial truck as claimed in claim 11, including a torque support that connects the internal combustion engine with the rear weight, the torque support located at a distance from the axis.

15. The industrial truck as claimed in claim 2, including a hydraulic unit fastened to the internal combustion engine.

16. The industrial truck as claimed in claim 3, including a hydraulic unit fastened to the internal combustion engine.

17. The industrial truck as claimed in claim 4, including a hydraulic unit fastened to the internal combustion engine.

18. The industrial truck as claimed in claim 5, including a hydraulic unit fastened to the internal combustion engine.

19. The industrial truck as claimed in claim 6, including a hydraulic unit fastened to the internal combustion engine.

20. The industrial truck as claimed in claim 14, including a ~~hydraulic~~ unit fastened to the internal combustion engine.

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